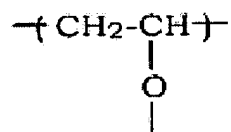


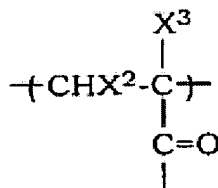
AMENDMENTS TO THE SPECIFICATION

Please replace the second full paragraph on page 35 of the specification with the following amended paragraph:

Nonlimiting examples of the preferred polymer (IA) are, for instance, fluorine-containing ethylenic polymers having, as the polymer moiety M, the structural unit represented by the formula (2):



or the formula (3):



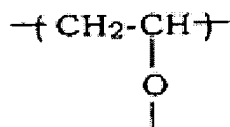
wherein X^2 is H or a bond; X^3 is H, F or CH_3 ; ~~X^3 is H or CH_3~~ , in which the moiety A is bonded to the ethylenic polymer moiety M in the form of $(P)_p\text{-(R}^8\text{)}_q\text{-}$ as represented by the formula (1a):



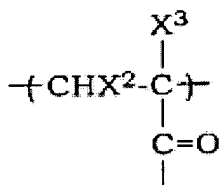
wherein P is the polyfluoropolyether chain of the formula (1); R^8 is a di-, tri- or tetra-valent organic group~~divalent organic group~~; M is the ethylenic polymer moiety M; p is an integer of 1 to 3, preferably 1; q is 0 or 1.

Please replace the first full paragraph on page 37 of the specification with the following amended paragraph:

Nonlimiting examples of the preferred polymer (IB) are, for instance, fluorine-containing ethylenic polymers having, as the polymer moiety M, a structural unit represented by the formula (2):



or the formula (3):



wherein X^2 is H or a bond; X^3 is H, F or CH_3 ; X^2 is H or CH_3 , in which the moiety B is bonded to the ethylenic polymer moiety M in the form of $(Y)_r\text{-(R}^9)_s$ as represented by the formula (1b):



wherein Y is the self-crosslinkable functional group; R^9 is a di-, tri- or tetra-valent organic group; M is the ethylenic polymer moiety M; r is an integer of 1 to 3, preferably 1; s is 0 or 1.

Please replace the second full paragraph on page 41 of the specification with the following amended paragraph:

With respect to the content of polyfluoropolyether chain P, the chain P is contained in the resin (I) preferably in an amount of not less than 1 % by weight, further not less than 5 % by weight, especially not less than 10 % by weight. An upper limit thereof is preferably 60 % by weight, further preferably 50 % by weight. If the content of polyfluoropolyether chain ~~Ppolyfluoroether chain P~~ is less than 1 % by weight, an intended effect of enhancing sliding property of the resin (I) is not obtained. If the content exceeds 60 % by weight, compatibility of the resin (I) is lowered, and when mixing the resin (I) with a solvent or other resin, white turbidity arises and further separation or precipitation occurs. In the case of aiming at improvement of water repellency and stain-proofing property, it is preferable that the polyfluoropolyether chain ~~Ppolyfluoroether chain P~~ is contained in an amount of not less than 10 % by weight, and not more than 50 % by weight in the fluorine-containing resin (I).

Please replace the third full paragraph on page 75 of the specification with the following amended paragraph:

Preferred structural unit C is one which has the same basic structure as that of the structural unit (N) and has an organic group Z (Z is -OH, -CH₂OH, -COOH, carboxylic acid derivative, -SO₃H or cyano group) instead of the organic group Y¹. Examples thereof are the same as the preferred structures of the structural unit (N) of the polymer (IIINC)~~(IIHa)~~, in which Y¹ is replaced by Z.

Please replace the first full paragraph on page 118 of the specification with the following amended paragraph:

With respect to the surface-modified antireflection film (on the acryl panel) obtained in (1) above~~in (2) above~~, a friction coefficient, pencil hardness, contact angle, falling angle, adhesion of fingerprint and removability of fingerprint by wiping were evaluated in the same manner as in Example 9, and in addition, a reflectance was measured in the same manner as in Example 15. The results are shown in Table 10.